

What is claimed is:

1. A drive device for a sunshade curtain comprising:

a housing with a cover attached thereto;

a motor received in the housing with a driving shaft extending through

5 the cover;

a driver attached to the free end of the driving shaft; and a pair of

switches movably attached to the cover at opposite sides of the driver,

the switches having a pair of idlers respectively in contact with the

driver at opposite sides of the driver.

10 2. The drive device for a sunshade curtain as claimed in claim 1,

wherein the driver has a concave peripheral surface with a plurality of

protrusions extending therefrom.

3. The drive device for a sunshade curtain as claimed in claim 1,

wherein each switch is generally inverse L-shaped with a handle at an

15 end thereof projecting from the housing, and each idler is rotatably

attached to the other end of the switch.

4. The drive device for a sunshade curtain as claimed in claim 1,

wherein a pair of springs are attached between the cover and the

switches for providing resilience to the switches to keep the idlers in

20 contact with the driver.

5. A drive device for a sunshade curtain comprising:

a housing with a cover attached thereto;

a motor received in the housing with a pair of driving shafts extending through the cover;

5 a pair of drivers attached to the free ends of the driving shafts respectively; and an idler movably provided between the drivers and in contact with the drivers.